

1 THE EMBODIMENTS OF THE INVENTION IN WHICH AN EXCLUSIVE  
2 PROPERTY OR PRIVILEGE IS CLAIMED ARE DEFINED AS FOLLOWS:  
3

4 1. A chair comprising:  
5 - a base;  
6 - an extendable cantilever arm pivotally connected to said base, the cantilever arm having a  
7 first end projecting from said base, said first end being displaceable from said base by  
8 extension or retraction of the extendable cantilever arm and said first end being rotatable  
9 about said base by the pivotal connection of the cantilever arm to said base;  
10 - a seat attached to said first end of said cantilever arm; and  
11 - a brake for releasably inhibiting displacement and rotation of said first end of said cantilever  
12 arm relative to said base.

13 2. The chair of claim 1 wherein said brake is attached to said cantilever arm, said brake  
14 releasably contacting a ground surface such that contact of said brake with said ground  
15 surface inhibits displacement and rotation of said first end of said cantilever arm relative  
16 to said base.

17 3. The chair of claim 2 wherein said brake is extendable from said cantilever arm.

18 4. The chair of claim 3 wherein said brake is attached to said first end of said cantilever  
19 arm.

20 5. The chair of claim 4 wherein said brake is activated to contact the ground surface by  
21 tilting said seat.

22 6. The chair of claim 1 wherein the extendable cantilever arm is telescopically extendable.

23 7. The chair of claim 6 wherein the telescopically extendable cantilever arm consists of two  
24 members and a stop to inhibit telescopic movement of the two members beyond a  
25 predetermined maximum extension.

26 8. The chair of claim 1 wherein said seat is rotatably attached to said first end of said  
27 cantilever arm.

28 9. The chair of claim 8 wherein said seat is height adjustable.

29 10. The chair of claim 9 wherein said seat includes a back support.

30 11. The chair of claim 10 wherein said seat includes a knee rest.

31 12. The chair of claim 11 wherein said knee rest is removable.

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Cont 2*

13. The chair of claim 1 wherein said base is securable to a ground surface.
14. The chair of claim 1 wherein said base is leveled by a leveler.
- 3 15. The chair of claim 14 wherein said leveler secures said base to a ground surface.
- 4 16. The chair of claim 15 wherein said leveler consists of three interconnected threaded  
5 members.
- 6 17. A chair comprising:
  - 7 - a base, said base securable to a ground surface and leveled by a leveler;
  - 8 - a telescopically extendable cantilever arm pivotally connected to said base, the telescopic  
9 cantilever arm consisting of two members and a stop to inhibit telescopic movement of the  
10 two members beyond a predetermined maximum extension, the cantilever arm having a first  
11 end projecting from said base, said first end being displaceable from said base by telescopic  
12 extension of the cantilever arm and said first end being rotatable about said base by the  
13 pivotal connection of the cantilever arm to said base;
  - 14 - a seat pivotally attached to said first end of said cantilever arm, said seat being height  
15 adjustable, said seat including a back support and a removable knee support; and
  - 16 - a brake extendable from said first end of said cantilever arm and contacting the ground  
17 surface such that contact with the ground surface inhibits telescopic and rotational  
18 movement of said first end of said cantilever arm relative to said base, said brake activated  
19 to contact the ground surface by tilting said seat.
- 20 18. A chair comprising:
  - 21 - a base;
  - 22 - an cantilever arm pivotally connected to said base, the cantilever arm having a first end  
23 projecting from said base, said first end being rotatable about said base by the pivotal  
24 connection of the cantilever arm to said base;
  - 25 - a seat attached to said first end of said cantilever arm; and
  - 26 - a brake attached to said cantilever arm, said brake releasably contacting a ground surface  
27 such that contact of said brake with said ground surface inhibits rotation of said first end of  
28 said cantilever arm relative to said base.
- 29 19. The chair of claim 18 wherein said brake is extendable from said cantilever arm.

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*cont 2*

20. The chair of claim 19 wherein said brake is attached to said first end of said cantilever arm.
21. The chair of claim 20 wherein said brake is activated to contact the ground surface by tilting said seat.
22. The chair of claim 18 wherein said cantilever arm is extendable, such that extension or retraction of said cantilever arm results in displacement of said first end of said cantilever arm relative to said base.
23. The chair of claim 22 wherein the cantilever arm is telescopically extendable.
24. The chair of claim 23 wherein the telescopically extendable cantilever arm consists of two members and a stop to inhibit movement of the two members beyond a predetermined maximum extension.
25. A leveler for distancing and securing a base to a supportive surface, the leveler comprising:
  - a first internally threaded sleeve-like female member;
  - a second externally threaded tubular male member having a shoulder for supporting the base, the second threaded male member mating with the first threaded female member and being rotatable relative to the first threaded member such that rotation of the second threaded member results in axial displacement of the second threaded member with respect to the first threaded member; and
  - a third member for securing the base to said second member such that the second member remains rotatable when secured to said base by said third member.
26. The leveler of claim 25 wherein the second member is internally threaded sleeve-like female member and the third member is externally threaded tubular male member, said third member secures said base to said second threaded member by threaded mating with the second member.
27. The leveler of claim 25 wherein the first threaded member has an exterior surface for securable attachment into the supportive surface.
28. The leveler of claim 27 wherein said exterior surface of said first threaded member is threaded for securable attachment into the supportive surface.